

### AMENDMENTS TO THE CLAIMS

Please amend the claims as follows.

1. (Currently Amended) A coupling part for use in a system with flowing fluid, ~~having~~  
comprising:

an integral male part configured to be sealingly mounted and retained upon axial insertion into an adapted female part on another coupling part, ~~the female part having at least one internal annular groove or a stepping for locking the male part,~~ wherein

the integral male part ~~has~~ comprises a stepping and integral locking tongues configured to engage for engaging with at least one the annular groove or grooves of the female part,

the locking tongues comprise ~~have~~ free ends pointing in ~~the~~ a direction opposite a direction of ~~the~~ insertion of the male part into the female part, and

~~all~~ the locking tongues project slanting outwardly or ~~have~~ comprise hooks projecting outwardly.

2. (Currently Amended) A The coupling part according to as specified in claim 1, wherein

~~all~~ the locking tongues are integral to an end portion of the male part,

the locking tongues comprise a first pair and a second pair of locking tongues,

~~this the~~ end portion ~~is being~~ connected to ~~the~~ a remainder of the male part through two planar bridge portions,

~~which the two planar bridge portions~~ are parallel to an inner surface ~~the inside of their~~ respective the first pair of locking tongues,

~~that~~ the first pair of the locking tongues are situated in a radial distance outwardly from each bridge, ~~[[;]]~~ and

~~other~~ the second pair of locking tongues are situated between the ~~two~~ first pair of locking tongues along a circumferential direction, whereby ~~the~~ use of a two-part external mould is made possible.

3. (Currently Amended) ~~A~~ The coupling part ~~as specified in~~ according to claim 1, wherein ~~all~~ the locking tongues are situated at a free end portion of the male part, ~~whereby~~ the locking tongues being configured to be compressed by a sleeve tool ~~may be~~ applied onto the end portion ~~to compress the locking tongues~~ in order to disengage the male part from the female part.